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DOCKET: CU-2711

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

APPLICANT:	Yasuhiro Doi et al)
SERIAL NO:	10/008,517)) Group Art Unit: 1753
FILED:	November 8, 2001)) Examiner: Brian L. Mutschler
TITLE:	Method of Reproducing a Die and Property Check Method of the Same	

AMENDED CLAIMS

1-7. cancelled

(currently amended) A method of reproducing a die, comprising the steps of:
<u>by</u> a deposition film forming process that forms, forming a deposition film on a surface of a concavities/convexities pattern of a product; and

by an electroforming process that manufactures, manufacturing a stamper equipped with a reverse concavities/convexities pattern, through an through electroforming, on the concavities/convexities pattern surface of the product having formed thereon the deposition film.

- 9. (original) A method of reproducing a die according to claim 8, wherein the product is a lens sheet.
- 10. (currently amended) A property check method of reproducing a master die, in a reproduction process of a die that includes a first electroforming process that manufactures a mother die equipped with a normal concavities/convexities battern, through an through electroforming, from a master die having formed on its surface a reverse concavities/convexities pattern; and a second electroforming process that further manufactures a stamper equipped with a reverse concavities/convexities pattern, through an through electroforming, from the mother die, comprising a plating process that plates the method comprising the steps of:

<u>plating</u> the surface of the reverse concavities/convexities pattern of the master die;

- a molding process that directly molds molding a product by a use of the plated master die; and
- a property check process that performs performing a property check of the directly molded product.
- 11. (original) A property check method of a die according to claim 10, wherein the product is a lens sheet.